To: Deirdre[Ro From: Sent: Subject:	Smith, Claudia[Smith.Claudia@epa.gov]; Gilbert, Alexas[Gilbert.Alexas@epa.gov]; Rothery, othery.Deirdre@epa.gov] Dresser, Chris Mon 4/18/2016 2:23:02 PM RE: U&O FIP: Updated Cost Numbers using CTG
	okay with this approach for dealing with the changes, I will go ahead and make the changes to the FR notice and TSD. I can have the updated version complete by COB
-Chris	
Chris Dre	esser
U.S. EPA	A – Region 8
1595 Wy	nkoop Street
Denver, (Colorado 80202-1129
Phone: (3	03) 312-6385
Sent: Mo To: Gilbe Rothery,	mith, Claudia onday, April 18, 2016 8:19 AM ert, Alexas <gilbert.alexas@epa.gov>; Dresser, Chris <dresser.chris@epa.gov>; Deirdre <rothery.deirdre@epa.gov> RE: U&O FIP: Updated Cost Numbers using CTG</rothery.deirdre@epa.gov></dresser.chris@epa.gov></gilbert.alexas@epa.gov>
No conc CTG in J	erns here. It will probably have to change again before the final, given the final lune.
Thanks,	
Claudia	

From: Gilbert, Alexas Sent: Thursday, April 14, 2016 5:16 PM	
To: Smith, Claudia < Smith. Claudia@epa.gov >; Dresser, Chris < Dresser. Chris@epa.gov >; Rothery, Deirdre < Rothery. Deirdre@epa.gov >	
Subject: U&O FIP: Updated Cost Numbers using CTG	
Hi All-	
Here is the total cost number using the CTG numbers for quarterly as well as semi annual inspections: \$83,115,662	
The previous number (\$84,155,591) was generated by multiplying the cost of LDAR per facility by 2.	
They are pretty similar, I think we might use the CTG numbers for VOC reduced for the	
emission estimates so, unless there's a concern with using this new number – I think \$83,115,662 is the number we should use.	
The spreadsheet outlining the calculation for this number is "Draft Cost Analysis Numbers2 4.14.16" on the I drive.	
4.14.10 On the Furive.	
Thoughts? Concerns?	
Thoughts. Concerns.	
Thanks-	
Alexas	